

Mid Air Collision and Bird Strike Avoidance

Mid-Air Collisions and/or Bird Strikes can be Deadly! Just recently two military helicopters collided resulting in fatalities. Video & Discussion of Scanning Techniques, identifying Blind Spots, Prevention Techniques, and More! Learn about the methods used by Professional Pilots to fly safely, particularly if the airplane you fly isn't equipped with TCAS or ADS-B.

Directions: First driveway going south past Airport Avenue (College Dr. - Traffic Light) Southeast corner of KSMO. Located inside the big green four story building on the first floor. Plenty of free parking.

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASafety Team) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.

Event Details

Wed, Feb 24, 2016 - 19:00 PST
Santa Monica College - Bundy Campus

3171 S. Bundy Drive, West LA
123

Los Angeles, CA 90066



Contact: RICHARD MEND
(818) 636-1021

mendaviation@sbcglobal.net

Select #: WP0167554

Lead Representative RONALD ALAN
BERNSTEIN